

计算练习（1）

一、直接写得数

$21 \times 30 =$ $2000 + 30 =$ $408 \div 4 =$ $125 \times 8 =$ $80 - 27 =$

$20 \times 16 =$ $84 \div 4 =$ $50 - 13 =$ $70 \div 5 =$ $40 + 400 =$

$33 \times 30 =$ $129 \div 3 =$ $600 \div 2 =$ $36 \times 2 =$ $400 \times 5 =$

$87 - 18 =$ $\frac{3}{8} + \frac{2}{8} =$ $1 - \frac{6}{9} =$ $48 \div 3 =$ $\frac{7}{10} - \frac{4}{10} =$

二、竖式计算（带☆的要验算）

302×6

57×19

$\star 819 \div 9$

$\star 225 \div 5$

三、脱式计算

$702 \div 2 \times 3$

$(319 + 493) \div 4$

$538 - 38 \times 13$

$816 \div 4 \div 2$

计算练习（2）

一、直接写得数

$$\begin{array}{ccccc} 35 \times 20 = & 100 + 8 = & 93 \div 3 = & 23 \times 5 = & 91 - 13 = \\ 11 \times 50 = & 609 \div 3 = & 60 - 23 = & 60 \div 5 = & 10 + 500 = \\ 68 \div 2 = & 5 \times 20 = & 46 \div 2 = & 65 \div 5 = & 600 \times 4 = \\ 100 - 8 = & \frac{3}{5} + \frac{2}{5} = & 1 - \frac{1}{8} = & 25 \times 8 = & \frac{4}{6} - \frac{4}{6} = \end{array}$$

二、竖式计算（带☆的要验算）

$$24 \times 39 \qquad 106 \times 6 \qquad \star 522 \div 5 \qquad \star 416 \div 4$$

三、脱式计算

$$108 \times 2 \times 3$$

$$7 \times 280 \div 4$$

$$765 - 15 \times 23$$

$$312 \times (300 - 297)$$

计算练习（3）

一、直接写得数

$75 + 25 =$ $50 \times 8 =$ $96 \div 4 =$ $25 \times 8 =$ $90 - 34 =$

$400 \times 6 =$ $84 \div 4 =$ $100 - 53 =$ $70 \div 5 =$ $400 + 4000 =$

$24 \times 3 =$ $90 \div 6 =$ $600 \div 2 =$ $18 \times 2 =$ $300 \times 9 =$

$84 \div 7 =$ $\frac{2}{6} + \frac{4}{6} =$ $1 - \frac{3}{8} =$ $96 \div 8 =$ $\frac{5}{7} - \frac{4}{7} =$

二、竖式计算（带☆的要验算）

46×13

54×36

$\star 654 \div 6$

$\star 486 \div 4$

三、脱式计算

$567 \div 7 \times 6$

$(582 - 258) \div 6$

$948 - 27 \times 34$

$307 + 47 \times 6$

计算练习（4）

一、直接写得数

$$\begin{array}{ccccc} 67+15= & 50\times 8= & 84\div 4= & 25\times 4= & 80-26= \\ 500\times 6= & 42\div 6= & 100-54= & 90\div 2= & 300+7000= \\ 21\times 4= & 60\div 4= & 900\div 3= & 42\times 2= & 900\times 4= \\ 81\div 3= & \frac{1}{5}+\frac{4}{5}= & 1-\frac{3}{7}= & 56\div 4= & \frac{8}{9}-\frac{4}{9}= \end{array}$$

二、竖式计算（带☆的要验算）

$$47\times 43 \qquad 35\times 26 \qquad \star 584\div 8 \qquad \star 764\div 7$$

三、脱式计算

$$816\div 4\times 3$$

$$(128+132)\div 5$$

$$300-129\div 3$$

$$128+18\times 6$$

计算练习（5）

一、直接写得数

$75 + 15 =$ $50 \times 9 =$ $36 \div 2 =$ $125 \times 8 =$ $90 - 24 =$

$600 \times 60 =$ $480 \div 9 =$ $200 - 150 =$ $99 \div 9 =$ $600 + 2000 =$

$11 \times 11 =$ $80 \div 2 =$ $600 \div 3 =$ $53 \times 3 =$ $80 \times 6 =$

$32 \div 4 =$ $166 + 34 =$ $896 - 96 =$ $86 \div 2 =$ $886 + 14 =$

二、竖式计算（带☆的要验算）

96×54

88×62

$\star 568 \div 4$

$\star 256 \div 6$

三、脱式计算

$680 \div 2 \times 9$

$(569 - 213) \times 5$

$300 - 279 \div 3$

$266 + 25 \times 4$

计算练习（6）

一、直接写得数

$45 + 17 =$ $25 \times 8 =$ $81 \div 3 =$ $25 \times 4 =$ $60 - 17 =$

$400 \times 8 =$ $48 \div 6 =$ $100 - 17 =$ $62 \div 2 =$ $200 + 7000 =$

$13 \times 4 =$ $60 \div 4 =$ $900 \div 4 =$ $41 \times 2 =$ $600 \times 4 =$

$78 \div 2 =$ $\frac{1}{5} + \frac{4}{5} =$ $1 - \frac{3}{7} =$ $56 \div 7 =$ $\frac{8}{9} - \frac{4}{9} =$

二、竖式计算（带☆的要验算）

34×34

58×47

$\star 553 \div 6$

$\star 155 \div 7$

三、脱式计算

$740 \div 4 \times 3$

$(418 - 319) \times 8$

$200 - 123 \div 3$

$179 + 17 \times 4$

计算练习（7）

一、直接写得数

$47+18=$ $50\times 8=$ $96\div 3=$ $15\times 4=$ $68-12=$

$50\times 80=$ $42\div 6=$ $100-33=$ $90\div 2=$ $200+5000=$

$12\times 5=$ $80\div 4=$ $600\div 3=$ $47\times 2=$ $70\times 40=$

$93\div 3=$ $\frac{3}{5} + \frac{1}{5} =$ $1 - \frac{2}{7} =$ $60\div 4=$ $\frac{8}{9} - \frac{4}{9} =$

二、竖式计算（带☆的要验算）

37×44

68×49

$\star 437\div 6$

$\star 169\div 7$

三、脱式计算

$820\div 4\times 5$

$(435-312)\times 6$

$200-126\div 3$

$179+11\times 5$

计算练习（8）

一、直接写得数

$280 \times 2 =$ $330 \times 8 =$ $72 \div 3 =$ $17 \times 4 =$ $636 \div 3 =$

$5 \times 58 =$ $600 \div 4 =$ $100 - 26 =$ $156 \div 2 =$ $749 \div 7 =$

$273 + 99 =$ $320 \div 4 =$ $105 \div 3 =$ $47 \times 2 =$ $118 \div 2 =$

$58 \times 30 =$ $1 - \frac{3}{7} =$ $560 \div 4 =$ $\frac{8}{9} - \frac{4}{9} =$ $78 \times 2 =$

二、竖式计算（带☆的要验算）

49×47

$834 \div 6$

$\star 571 \div 7$

$\star 725 \div 5$

三、脱式计算

$(48 \times 24) \div 6$

$47 \times (63 \div 9)$

$655 - 255 \div 5$

$98 \div 2 \times 34$

计算练习（9）

一、直接写得数

$$\begin{array}{ccccc} 65+45= & 40\times 5= & 93\div 3= & 24\times 5= & 90-36= \\ 200\times 5= & 84\div 2= & 230-40= & 72\div 3= & 2000+80= \\ 13\times 6= & 96\div 4= & 1000\div 2= & 23\times 3= & 500\times 4= \\ 56\div 4= & 1-\frac{2}{5}= & 98\div 7= & \frac{7}{8}-\frac{1}{8}= & \frac{3}{4}+\frac{1}{4}= \end{array}$$

二、竖式计算（带☆的要验算）

$$27\times 45 \qquad 48\times 37 \qquad \star 872\div 8 \qquad \star 635\div 9$$

三、脱式计算

$$105\div 5\times 2$$

$$(300-126)\times 7$$

$$100-64\div 4$$

$$129+17\times 5$$

计算练习（10）

一、直接写得数

$67+28=$ $50\times 7=$ $84\div 2=$ $26\times 4=$ $80-24=$

$700\times 9=$ $54\div 6=$ $200-43=$ $90\div 2=$ $300+5000=$

$14\times 5=$ $80\div 4=$ $1200\div 3=$ $53\times 2=$ $800\times 2=$

$96\div 4=$ $\frac{2}{5}+\frac{3}{5}=$ $1-\frac{2}{8}=$ $66\div 3=$ $\frac{7}{9}-\frac{3}{9}=$

二、竖式计算（带☆的要验算）

43×72

36×58

$\star 862\div 5$

$\star 637\div 8$

三、脱式计算

$47\times 6\times 30$

$948-17\times 38$

$200-66\div 3$

$236+28\times 4$

计算练习 (11)

一、直接写得数

$45 + 18 =$ $30 \times 8 =$ $69 \div 3 =$ $25 \times 4 =$ $60 - 12 =$

$500 \times 8 =$ $48 \div 6 =$ $100 - 13 =$ $70 \div 2 =$ $200 + 8000 =$

$12 \times 4 =$ $60 \div 4 =$ $900 \div 3 =$ $42 \times 2 =$ $700 \times 4 =$

$78 \div 3 =$ $\frac{1}{5} + \frac{4}{5} =$ $1 - \frac{3}{7} =$ $56 \div 4 =$ $\frac{8}{9} - \frac{4}{9} =$

二、竖式计算 (带☆的要验算)

36×34

67×47

$\star 432 \div 6$

$\star 164 \div 7$

三、脱式计算

$840 \div 4 \times 3$

$(437 - 312) \times 8$

$200 - 129 \div 3$

$179 + 21 \times 4$

计算练习 (12)

一、直接写得数

$65 + 26 =$ $80 \times 5 =$ $60 \div 4 =$ $40 \times 4 =$ $90 - 35 =$

$25 \times 8 =$ $48 \div 3 =$ $100 - 26 =$ $95 \times 55 =$ $200 + 8000 =$

$26 \times 2 =$ $80 \div 5 =$ $360 \div 3 =$ $12 \times 5 =$ $500 \times 4 =$

$54 \div 3 =$ $72 \div 4 =$ $\frac{1}{5} + \frac{4}{5} =$ $\frac{4}{9} - \frac{4}{9} =$ $1 - \frac{3}{4} =$

二、竖式计算 (带☆的要验算)

$75 \times 28 =$

$57 \times 18 =$

$\star 732 \div 7 =$

$\star 597 \div 9 =$

三、脱式计算

$650 \div 5 \times 4$

$(804 - 577) \times 7$

$600 - 426 \div 3$

$626 + 54 \times 2$

计算练习 (13)

一、直接写得数

$$\begin{array}{ccccc} 27+15= & 40\times 5= & 950\div 5= & 42\times 20= & 27-15= \\ 36\times 10= & 720\div 9= & 220-80= & 360\div 3= & 300+27= \\ 30\times 41= & 560\div 8= & 1000\div 8= & 41\times 2= & 8\times 200= \\ 140\div 7= & 54\div 9= & \frac{2}{6}+\frac{3}{6}= & \frac{1}{7}+\frac{6}{7}= & 1-\frac{1}{9}= \end{array}$$

二、竖式计算 (带☆的要验算)

$$48\times 37= \quad 55\times 18= \quad \star 845\div 6= \quad \star 324\div 3=$$

三、脱式计算

$$225\div 5\times 16$$

$$(215+103)\div 3$$

$$802-203\times 3$$

$$585+47\times 13$$

计算练习 (14)

一、直接写得数

$$\begin{array}{ccccc} 46 \div 2 = & 15 \times 6 = & 56 + 45 = & 300 \times 4 = & 100 - 26 = \\ 480 \div 4 = & 56 \div 4 = & 210 \div 7 = & 300 - 260 = & 20 + 280 = \\ 45 \times 2 = & 999 - 90 = & 630 \div 9 = & 12 \times 5 = & 300 \times 6 = \\ 250 \times 4 = & 153 \div 3 = & 1 - \frac{2}{6} = & \frac{2}{9} + \frac{7}{9} = & \frac{7}{8} - \frac{3}{8} = \end{array}$$

二、竖式计算 (带☆的要验算)

$$36 \times 45 = \quad 69 \times 60 = \quad \star 805 \div 7 = \quad \star 920 \div 9 =$$

三、脱式计算

$$345 \div 3 \times 8$$

$$(600 - 257) \div 7$$

$$52 + 690 \div 5$$

$$1000 - 800 \div 5$$

计算练习 (15)

一、直接写得数

$69 + 26 =$ $40 \times 5 =$ $63 \div 3 =$ $420 \div 6 =$ $100 - 35 =$

$19 \times 3 =$ $10 \times 63 =$ $355 \div 5 =$ $32 \times 84 =$ $182 - 101 =$

$13 \times 3 =$ $84 \div 2 =$ $19 \times 6 =$ $21 \times 5 =$ $300 \times 6 =$

$56 \div 7 =$ $60 \div 4 =$ $\frac{2}{6} + \frac{4}{6} =$ $1 - \frac{3}{9} =$ $\frac{7}{8} - \frac{3}{8} =$

二、竖式计算 (带☆的要验算)

$31 \times 29 =$

$97 \times 56 =$

$\star 688 \div 4 =$

$\star 790 \div 6 =$

三、脱式计算

$48 \times 3 \times 3$

$412 + (498 - 194)$

$140 - 100 \div 20$

$415 - 55 \times 4$

计算练习（16）

一、直接写得数

$$\begin{array}{ccccc} 29+35= & 43\times 3= & 480\div 4= & 36\times 20= & 78-19= \\ 29\times 10= & 630\div 9= & 460-80= & 200\div 4= & 227-62= \\ 60\times 40= & 151-76= & 100\div 4= & 79+62= & 288\div 4= \\ 210\div 7= & 45\times 20= & \frac{4}{6}+\frac{4}{6}= & \frac{2}{7}+\frac{4}{7}= & \frac{1}{9}+\frac{8}{9}= \end{array}$$

二、竖式计算（带☆的要验算）

$$208\times 4= \quad 56\times 50= \quad \star 952\div 8= \quad \star 756\div 6=$$

三、脱式计算

$$144\div 8\times 5$$

$$20+22\times 34$$

$$945-900\div 3$$

$$(401-333)\times 9$$

计算练习 (17)

一、直接写得数

$32 + 78 =$ $70 \times 4 =$ $60 \div 2 =$ $34 \times 3 =$ $102 - 21 =$

$6 \times 700 =$ $48 \div 3 =$ $63 - 36 =$ $84 \div 4 =$ $77 + 33 =$

$24 \times 5 =$ $400 \div 5 =$ $400 \div 5 =$ $80 \times 9 =$ $5 \times 16 =$

$96 \div 8 =$ $\frac{2}{5} + \frac{3}{5} =$ $1 - \frac{3}{4} =$ $205 - 36 =$ $\frac{6}{7} - \frac{5}{7} =$

二、竖式计算 (带☆的要验算)

45×32

77×22

$\star 749 \div 7$

$\star 650 \div 8$

三、脱式计算

$472 \div 4 \times 2$

$420 - 120 \div 3$

$47 \times (33 + 27)$

$148 + 52 \times 2$

计算练习（18）

一、直接写得数

$54 + 56 =$ $8 \times 60 =$ $630 \div 3 =$ $74 \times 3 =$ $72 - 64 =$

$5 \times 800 =$ $42 \div 3 =$ $96 - 47 =$ $60 \div 4 =$ $24 + 87 =$

$7 \times 90 =$ $480 \div 4 =$ $72 \div 6 =$ $65 \times 4 =$ $8 \times 13 =$

$70 \div 2 =$ $\frac{3}{6} + \frac{3}{6} =$ $1 - \frac{3}{8} =$ $279 - 97 =$ $\frac{4}{9} + \frac{3}{9} =$

二、竖式计算（带☆的要验算）

54×56

27×87

$\star 204 \div 5$

$\star 699 \div 7$

三、脱式计算

$27 \times 8 \div 3$

$(542 - 483) \times 11$

$333 - 12 \times 12$

$42 + 17 \times 13$

计算练习 (19)

一、直接写得数

$40 \times 50 =$ $18 \times 30 =$ $64 \div 2 =$ $99 \div 9 =$ $36 \div 3 =$

$88 \div 4 =$ $80 \times 20 =$ $7 \times 700 =$ $80 - 14 =$ $23 \times 3 =$

$750 - 80 =$ $0 \times 93 =$ $8000 \div 2 =$ $25 \times 4 =$ $75 \div 5 =$

$99 + 9 =$ $100 - 19 =$ $\frac{2}{5} + \frac{3}{5} =$ $\frac{7}{10} - \frac{3}{10} =$ $\frac{4}{7} - \frac{4}{7} =$

二、竖式计算 (带☆的要验算)

$45 \times 26 =$

$78 \times 42 =$

$\star 503 \div 4 =$

$\star 900 \div 6 =$

三、脱式计算

$68 + 24 \times 40$

$125 \div 5 \times 39$

$789 - 13 \times 45$

$125 \times 8 + 231$

计算练习 (20)

一、直接写得数

$2800 - 60 =$ $73 + 27 =$ $78 + 6 =$ $90 \times 6 =$ $100 - 84 =$

$23 \times 3 =$ $800 \times 6 =$ $400 \div 8 =$ $102 \times 4 =$ $550 \div 5 =$

$2 \times 28 =$ $0 \div 32 =$ $600 + 50 =$ $39 \div 3 =$ $340 \times 3 =$

$500 \div 4 =$ $110 - 15 =$ $1 - \frac{5}{6} =$ $\frac{2}{7} + \frac{2}{7} =$ $\frac{4}{5} - \frac{1}{5} =$

二、竖式计算 (带☆的要验算)

$36 \times 36 =$

$49 \times 59 =$

$\star 914 \div 3 =$

$\star 505 \div 4 =$

三、脱式计算

$106 \times 2 \times 5$

$(129 + 192) \div 6$

$12 \times (300 - 288)$

$624 \div (2 \times 3)$